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Applicant	Initiated Intervie	w Reque	st Form	Revised Requ	<u>Jest</u>
Application No.:10/047248 First Named Applicant: Himmel Examiner:Vu, Kicu D Art Unit: 2173 Status of Application:_Non-Final OA					
Tentative (J) Mark S. Walker (Atty for assignce) (2) CENTRAL FAX CENTER					
(3)		(4)	AUG 1	2005	
Proposed Date of Interview:_8/17/ Type of Interview Requested:	<b>'05_</b>	Proposed	Time:_2 PM	EDT (AN	/I/PM)
(1) [X] Telephonic (2) [ ] Personal (3) [ ] Video Conference					
Exhibit To Be Shown or Demonstrated: [X] YES [] NO If yes, provide brief description:See attached proposed amendment to claim 1					
Issues To Be Discussed					
Issues Claims/ Discussed Agreed (Rej., Obj., etc) Fig. #s	Prior Art			Not	Agreed
(1)102 rej	_Shuster	[]	[]	. []	
(2)103 rcj	_Shuster/Dorian	[]	[]	ָנ ז	
(3)		[]	[]	[ ]	
(4)		[ ]	[]	[]	
MContinuation Sheet Attached					
Brief Description of Arguments to be Presented:  Shuster does not teach each and every claimed element of amended claim. No motivation to combine Shuster and Dorian. Combination would be inoperable.					
An interview was conducted on the above-identified application on					
Applicant/Applicant's Representative Signature Examiner/SPE Signature					
Mark S. Walker (Tel: 512-823-5884)					
Typed/Printed Name of Applicant or Representative 30699					
Registration Number, il applicable					

This collection of information is required by 37 CFR 1.133. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 21 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

If you must assistance in completing the form will 1970 DIGG and added until 2.

PAGE 1/2\* RCVD AT 8/11/2005 3:25:07 PM [Eastern Daylight Time] \* SVR:USPTO-EFXRF-6/1 \* DNIS:8729306 \* CSID:512-823-1036 \* DURÂTION (mm-ss):00-58

Ser. No. 10/047248 Filed: 01/16/2002

Proposed Amendment

**USAUSLNF** 

AUS92001122US1

## Proposed Amendment

1. (Currently Amended) A method for managing web content displayed at a client device during one or more browser sessions comprising:

responsive to a request for a first web page, displaying the first web page at the client device through a browser session:

determining a first user specified timeout condition for said browser session; detecting a timeout condition in the browser session; and displaying a second predetermined user specified web page at the client device.

## **Discussion**

This claim, as amended, is respectfully submitted to be patentable over the cited art. This claim 1 now includes elements similar to those in Claim 7 of the original application.

## 35 USC §102

This claim is patentable over Shuster because Shuster does not teach all elements of the claim. Shuster is directed to an advertising system that sends unsolicited material from a server when a user computer is inactive. The user has no control over the time or what is displayed and inclusion of those features would render Shuster inoperable for its intended purpose.

## 35 USC §103

Shuster and Dorian do not teach or suggest this claim either singly or in combination. Furthermore, there is no motivation to combine these references. Dorian is directed to a parental control system in which only preapproved web pages are displayed. The preapproved list is stored on a server and controls which pages are downloaded to the client machine. Shuster is specifically directed to displaying unsolicited information on the client system. There is no motivation in add the preapproval features of Dorian since these would frustrate the purpose of Shuster to display unsolicited material. Similarly, since Dorian is directed at controlling what is displayed at the client, its purpose would be frustrated by permitting display of unsolicited content.